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ARIZONA CORPORATION COMMISSION
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BEFORE THE ARIZONA CORPORATION COMMISSION

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Arizona Corporation Commission
DOCKETED

JAN 17 2014



**IN THE MATTER OF
TRIBAL SOLAR, LLC'S TEN YEAR
PLAN**

Docket No. E-00000D-13-0002

**NOTICE OF FILING
AMENDED TEN YEAR PLAN**

Tribal Solar, LLC hereby files its 2014 Amended Ten Year Plan for the substation and gen-tie transmission facilities associated with the proposed Fort Mojave Solar Generating Project.

DATED this 6th day of January, 2014.

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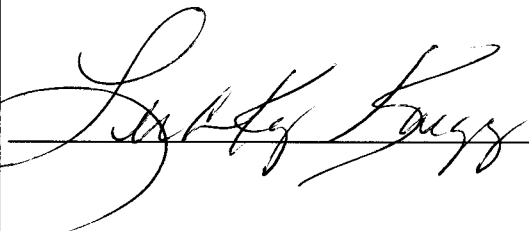
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Original and 13 copies filed this
17 day of January, 2014:

Docket Control
Arizona Corporation Commission
1200 West Washington Street
Phoenix, Arizona 85007



TRIBAL SOLAR, LLC
Ten Year Plan (Amended)
For Proposed Transmission Facilities
(in-service TBD -- indefinite)

| | |
|--------------------------------|---|
| <u>Line Description</u> | Fort Mojave Solar Project Substations and Gen-tie Line |
| <u>Size</u> | |
| • Voltage | 34.5/230 kV step up transformers and up to approximately 25 miles of 230 kV double circuit transmission line from the high side of the step up transformer to a 230/500 kV transformer substation adjacent to the Mohave Generating Station Substation near Laughlin, NV. |
| • Capacity | TBD; Estimated 310MW |
| • Point of Origin | A 34.5/230 kV substation to be constructed for the Fort Mojave Solar Project, a PV-only solar generating facility proposed for development on the Fort Mojave Indian Reservation in portions of Sections 20 to 22, 27, 28, 33 and 34 of T. 19 N., R. 22 W., G&SRB&M, Mohave County, AZ; and in portions of Sections 10, 11, 14, 15 and 22 to 27 of T. 10 N., R. 22 E., SBB&M in San Bernardino County, CA. |
| • Termination Point | The existing Mohave Generating Station Substation. |
| • Length | TBD. Up to 25 miles, depending upon the final project configurations. |
| <u>General Route</u> | TBD. See attached map. The gen-tie line will generally run from the Fort Mojave Solar Project substation along one of two main alternative routes (see map). The alternative route that travels in Arizona has the following path: east approximately 1.5 miles; then south approximately 2 miles; then east approximately 6 miles; then north approximately 11 miles; then west approximately 4 miles, crossing the Colorado River and into a 230/500 kV step up transformer substation which connects into the adjacent Mohave Generating Station Substation in Clark County, NV. |
| <u>Purpose</u> | The gen-tie line and substations will interconnect the proposed Fort Mojave Solar Project with the regional transmission grid at the Mohave Generating Station Substation. |
| <u>Date</u> | |
| • Estimated Construction Start | TBD -- indefinite |

- Estimated In-Service
Date

TBD -- indefinite

- Is Certificate
Necessary?

Yes.

System Impact Study

System Impact Study Report prepared by California ISO (filed previously)

END